

**Customer**

Submitted By: \_\_\_\_\_

Date: \_\_\_\_ / \_\_\_\_ / \_\_\_\_

Company Name: \_\_\_\_\_

City/State/Country: \_\_\_\_\_

Contact Name: \_\_\_\_\_

Email: \_\_\_\_\_

Telephone: \_\_\_\_\_

Fax: \_\_\_\_\_

**Electrical Specifications**

Channel Function	Number of Channels	Current (amps)		Voltage (volts)	Variation of Contact Resistance (mΩ)	Wire and Cross Section (mm <sup>2</sup> )
		Nominal	Maximum (+ duration)			

Total # of Channels \_\_\_\_\_

**Mechanical Specifications**

Overall Length \_\_\_\_\_ Overall Diameter \_\_\_\_\_

Center Bore  No  
 Yes Ø \_\_\_\_\_

Mounting:  Threaded Rotor  Flanged Rotor  Other \_\_\_\_\_

Output Configuration:  Leadwire length (manufacturer & model): \_\_\_\_\_

Terminal Block (manufacturer & model): \_\_\_\_\_

Connectors (manufacturer & model): \_\_\_\_\_

Max Starting Torque: \_\_\_\_\_ Max Running Torque: \_\_\_\_\_

Max Weight: \_\_\_\_\_ Enclosure IP: \_\_\_\_\_

Position of the Axis When Rotating:  Horizontal  Vertical Axial Output / Downward  Vertical Axial Output / Upward

Rotating Part:  Shaft  Housing

*Continued*

## Operating Specifications

Rotating Speed: \_\_\_\_\_ Operating Cycle: \_\_\_\_\_

Operating Lifetime: \_\_\_\_\_

Environmental Conditions: \_\_\_\_\_

EMC/EMI Requirements: \_\_\_\_\_

Temperature Range (Min/Max) Operating: \_\_\_\_\_ Storage: \_\_\_\_\_

Acceleration: \_\_\_\_\_ Vibration: \_\_\_\_\_

Maintenance:  Yes  No Shock: \_\_\_\_\_

## Additional Information

Quantity: \_\_\_\_\_ Delivery Date: \_\_\_\_\_ Estimated Annual Usage: \_\_\_\_\_

Application: \_\_\_\_\_ Target Purchase Price: \_\_\_\_\_

## Additional Details / Description of Application